



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

FODOR ET AL

101

09/585,659 Serial No.

Filed: June 2, 2000

PRODUCTS FOR DETECTING

NUCLEIC ACIDS

Group Art Unit: 1655

Examiner: Zitomer

September 25, 2001 Via Facsimile

SUPPLEMENTAL AMENDMENT

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

Şir:

Supplementing the applicants' amendment of September 17, 2001, please amend the above application as follows:

IN THE CLAIMS

Cancel claim 51 without prejudice.

Please enter the following amended claims:

26. (Twice Amended) A collection of beads comprising a plurality of beads which have binding polymers of different target specific sequence attached thereto; said beads being coded with an encoding system whereby the target specific sequence of the polymer attached to the beads can be identified.

